

P e c v d

: K T - P E 1 6



P E C V D

R F

	P E - 1 6 0 0 - 6 0		
	1 6 0 0		
	1 5 5 0		
	A I 2 O 3		
	6 0 mm		
	2 x 3 0 0 mm		
	0 1 0 /		
	B		
	P I D	/	P I D
	± 1		
R F			
	5 - 5 0 0 W ± 1 %		
R F	1 3 . 5 6 M H z ± 0 . 0 0 5 %		
	3 5 0 W		
	< 5 0 d B		
	M F C		
	4		

	MFC1: 0-5SCCM O ₂ MFC2: 0-20SCMCH ₄ mfc3: 0-100sccm h ₂ mfc4: 0-500sccm n ₂
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± 0.5% F.S.

	± 0.2% F.S.
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	0.45MPa
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	4 L / S
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KF25

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10 Pa

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	4 L / S + 110 L / S
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KF25

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6 x 10⁻⁵ Pa

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1		1
2		1
3		2
4		2
5		1
6		1
7	RF	1
8		1
9		1
10		1